CR00261M

Please tyne	a nhıs sio	ın (+) inside	this box FOR	M PTO/SB/	08					1.10hd U.S. PTO	
Please type a plus sign (+) inside this box. FORM PTO/SB/08 Substitute for form 1449A/PTO					T	Complete if Known					
					Application Number						
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)						Filing Date			20		
						First Named Inventor		THOMAS	THOMAS KEITH BLANKENSHIP		
						Group Art Unit					
						Examiner Name					
Sheet		1	of		ئلہ	Attorney Docket Number		CR002	51M		
				U. S. PA	TE	NT DOCUMENTS					
Examiner	Cite	U.S. Patent Document Number Kind Code ²		nt	Name of Patentee or Applicant of Cited Document			Date of	Pages, Columns, Lines, Where		
Initials*	No. 1						Publication of Cited Document		Relevant Passages or Relevant Figures Appear		
				томп)				I-DD-YYYY			
CV		5,933,4	162	Vit	erbi	et al.	08/0	03/1999			
O 1									_		
		1									
		 					 				
		 					├	·			
							├				
		ļ					ļ		_		
		1					<u> </u>				
							<u></u>		=		
		<u> </u>					 				
		 	- 			 	 				
							 				
							-				
		<u> </u>					<u> </u>		•		
		<u> </u>		1							
	 			FORFICS	DAT	TENT DOCUMENTS					
Examiner	Cito	l E			IAI	Name of Patentee or		ate of	Pages, Columns, Lines,	T 6	
Initials*	No. 1	Cite No. 1 Office 3 Number 4 Kind Code 2				Applicant of Cited		iblication of	Where Relevant	l	
					Document			ted Document	Passages or Relevant	l	
				(if kno	wn))		M-DD-YYYY	Figures Appear		
						 	\top				
		 				 	+		+		
		 				 	+			\vdash	
	L						+			⊢—	
											
							$\bot \bot$	· ·			
						-					
Examiner		- 0	1 01	1		Date					

Signature Considered 5 (Y (3) EXAMINER: Initial if reference considered, whether or not chation is in conformance with MPEP 609. Draw line through citation, if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English Language Translation is attached.

					Complete if Known				
			Application Number						
	ON DISCLOSURI	E	Filing Date						
EMENT	BY APPLICANT		First Named Inventor	THOMAS KEITH BLANKENSHIP					
			Group Art Unit						
many she	ets as necessary)		Examiner Name						
Sheet 2 of		f	Attorney Docket Number	CR00261M					
· · · · · · · · ·									
	OTHER PRI	OR ART - NON I	PATENT LITERATURE DOC	HMENTS					
Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.								
	Decoders Using	the Max-Log-N	MAP Algorithm"; The Institution of Electrical Engineers,						
				,					
	Cite	OTHER PRI Cite No. I Include name of the magazine, journ FATHI RAOUAl Decoders Using printed and pub	OTHER PRIOR ART - NON I Cite No. I Include name of the author (in CAPIT, magazine, journal, serial, symposiu FATHI RAOUAFI, ADODO DIN Decoders Using the Max-Log-N printed and published by IEEE,	OTHER PRIOR ART – NON PATENT LITERATURE DOC Cite No. Indude name of the author (in CAPITAL LETTERS), title of the article (magazine, journal, serial, symposium, catalog, etc.), date, page(s), w and/or country where published "FATHI RAOUAFI, ADODO DINGNINOU, CLAUDE BERRO Decoders Using the Max-Log-MAP Algorithm"; The Institut printed and published by IEEE, Savory Place, London WC:	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS Cite No. I Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. FATHI RAOUAFI, ADODO DINGNINOU, CLAUDE BERROU; "Saving Memory in Turbo-Decoders Using the Max-Log-MAP Algorithm"; The Institution of Electrical Engineers, printed and published by IEEE, Savory Place, London WC2R OBL, UK, 1999, pp. 14/1 —				

Please type a plus sign (+) inside this box. FORM PTO/SB/08

Examiner Signature	Chiel "	1h= I	Date Considered	314105	٦
	if reference considered, whether form with next communication			rough citation, if not in conformance and not considere	d .

¹ Unique citation designation number. ² Applicant is to place a check mark here if English Language Translation is attached.